

	Type	Hits	Search Text	DBs
1	IS&R	2599	(435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.	USPAT; US-PGPUB
2	IS&R	951	((422/68.1; /82.01; /82.05) CCLS.	USPAT; US-PGPUB
3	BRS	82	((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and ((422/68.1; /82.01; /82.05).CCLS.)	USPAT; US-PGPUB
4	BRS	45	((((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and ((422/68.1; /82.01; /82.05).CCLS.)) not @PY>1999	USPAT; US-PGPUB
5	BRS	120	((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film	USPAT; US-PGPUB
6	BRS	7	(((((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and ((422/68.1; /82.01; /82.05).CCLS.)) not @PY>1999) and thin adj film	USPAT; US-PGPUB
7	BRS	115	((422/68.1; /82.01; /82.05).CCLS.) and thin adj film	USPAT; US-PGPUB
8	BRS	42	((((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column or columnar))	USPAT; US-PGPUB
9	BRS	0	((((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column or columnar)) and ((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column adj film or continuous adj	USPAT; US-PGPUB
10	BRS	48	((((422/68.1; /82.01; /82.05).CCLS.) and thin adj film) and (column or columnar))	USPAT; US-PGPUB
11	BRS	2	((((422/68.1; /82.01; /82.05).CCLS.) and thin adj film) and (column adj film or continuous adj film))	USPAT; US-PGPUB
12	BRS	4	((((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column adj film or continuous adj	USPAT; US-PGPUB
13	BRS	0	columnar-void adj film	USPAT; US-PGPUB
14	BRS	0	columnar adj void adj film	USPAT; US-PGPUB
15	BRS	140	column adj film	USPAT; US-PGPUB
16	BRS	115	(column adj film) not @py>1999	USPAT; US-PGPUB
17	BRS	1	((column adj film) not @py>1999) and mass adj spectroscopy	USPAT; US-PGPUB

	Type	Hits	Search Text	DBs
1	IS&R	2599	(435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.	USPAT; US-PGPUB
2	IS&R	951	(422/68.1; /82.01; /82.05) CCLS.	USPAT; US-PGPUB
3	BRS	82	((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and ((422/68.1; /82.01; /82.05) CCLS.)	USPAT; US-PGPUB
4	BRS	45	((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and ((422/68.1; /82.01; /82.05) CCLS.) not @PY>1999	USPAT; US-PGPUB
5	BRS	120	((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film	USPAT; US-PGPUB
6	BRS	7	(((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and ((422/68.1; /82.01; /82.05) CCLS.) not @PY>1999) and thin adj film	USPAT; US-PGPUB
7	BRS	115	((422/68.1; /82.01; /82.05).CCLS.) and thin adj film	USPAT; US-PGPUB
8	BRS	42	((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column or columnar)	USPAT; US-PGPUB
9	BRS	0	(((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column or columnar)) and ((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column adj film or continuous adj	USPAT; US-PGPUB
10	BRS	48	(((422/68.1; /82.01; /82.05) CCLS.) and thin adj film) and (column or columnar))	USPAT; US-PGPUB
11	BRS	2	(((422/68.1; /82.01; /82.05) CCLS.) and thin adj film) and (column adj film or continuous adj film))	USPAT; US-PGPUB
12	BRS	4	(((435/4; /7.2; /287.1; /287.7; /287.8; /288.6).CCLS.) and thin adj film) and (column adj film or continuous adj	USPAT; US-PGPUB
13	BRS	0	column-void adj film	USPAT; US-PGPUB
14	BRS	0	column adj void adj film	USPAT; US-PGPUB
15	BRS	140	column adj film	USPAT; US-PGPUB
16	BRS	115	(column adj film) not @py>1999	USPAT; US-PGPUB
17	BRS	1	((column adj film) not @py>1999) and mass adj spectroscopy	USPAT; US-PGPUB
18	BRS	13128	mass adj spectrometry	USPAT; US-PGPUB
19	BRS	709	(mass adj spectrometry) and laser adj desorption	USPAT; US-PGPUB

Type	Hits	Search Text	DBs
20 BRS	523	((mass adj spectrometry) and laser adj desorption) and ionization	USPAT; US-PGPUB
21 BRS	400	((mass adj spectrometry) and laser adj desorption) and ionization) and protein	USPAT; US-PGPUB
22 BRS	167	((mass adj spectrometry) and laser adj desorption) and ionization) and protein) not @py>1999	USPAT; US-PGPUB
23 BRS	151	((mass adj spectrometry) and laser adj desorption) and ionization) and protein) not @py>1999) and matrix	USPAT; US-PGPUB
24 BRS	55	((mass adj spectrometry) and laser adj desorption) and ionization) and protein) not (@py>1999) and matrix)	USPAT; US-PGPUB
25 BRS	12	((mass adj spectrometry) and laser adj desorption) and ionization) and protein) not (@py>1999) and matrix) and silicon	USPAT; US-PGPUB
26 BRS	11	((mass adj spectrometry) and laser adj desorption) and ionization) and protein) not (@py>1999) and matrix) and film) and silicon)	USPAT; US-PGPUB
27 BRS	162390	((mass adj spectrometry) and laser adj desorption) and film) and silicon) and substrate chromatography	USPAT; US-PGPUB
28 BRS	38004	liquid adj chromatography	USPAT; US-PGPUB
29 BRS	17681	(liquid adj chromatography) and protein	USPAT; US-PGPUB
30 BRS	9580	((liquid adj chromatography) and protein) and separation	USPAT; US-PGPUB
31 BRS	370	((liquid adj chromatography) and protein) and separation) and thin adj film	USPAT; US-PGPUB
32 BRS	49	((liquid adj chromatography) and protein) and separation) and thin adj film) and migrate	USPAT; US-PGPUB
33 BRS	25	((liquid adj chromatography) and protein) and separation) and thin adj film) and migrate) not	USPAT; US-PGPUB